

Kung 1999-0241

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Patent Application

Inventor(s)	Fen-Chung Kung Jesse Eugene Russell Anish Sankalia Hopeton S. Walker Spencer C. Wang	Case Name	Kung 1999-0241
Filing Date	12/30/1999	Serial No.	09/475,144
Examiner	Quynh H. Nguyen	Group Art Unit	2642
Title	IP Call Forward Profile		

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231
SIR:

AMENDMENT

In response to an Office action dated July 31, 2002 please amend the above-identified application as follows:

IN THE CLAIMS: (entire set of claims)

1. (Amended) A method for providing call forwarding in an IP telephone network, comprising the steps of:

dialing a unique identifier for a first telephone from a second telephone to make a call;

routing the call to a network device;

said network device sending call destination information to a customer premises equipment responsible for said first telephone;

the customer premises equipment checking stored call forwarding profiles in the customer premises equipment to determine whether there is an active call forwarding profile for said first telephone, and ;

said network device extending said call via said customer premises equipment to said first telephone if an active call forwarding profile is not found;

said customer premises equipment sending call forwarding information of said

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